AB FILE

NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS COMPLIANCE STATUS INFORMATION

Form Approved
OMB No. 158-R0131

I. SOURCE REPORT

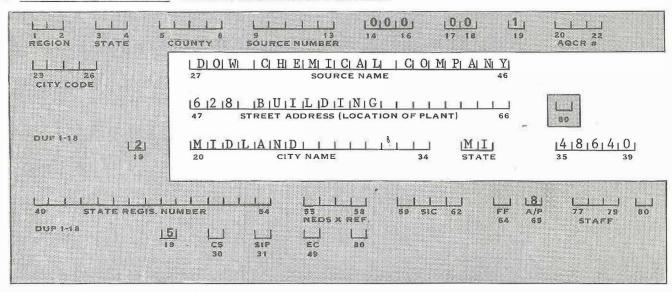
INSTRUCTIONS: Owners or operators of sources of hazardous pollutants subject to the National Emission Standards for Hazardous Air Pollutants are required to submit the information contained in Section I to the appropriate U. S. Environmental Protection Agency Regional Office prior to 90 days after the effective date of any standards or amendments which require the submission of such information.

A listing of regional offices is provided in \$61.04.

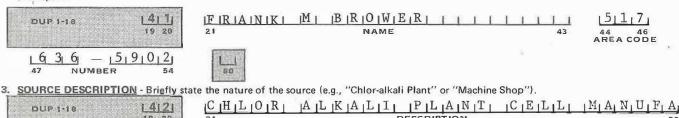
PLEASE NOTE: Do not write in shaded areas.

A. SOURCE INFORMATION

1. IDENTIFICATION/LOCATION - Indicate the name and address of each source.

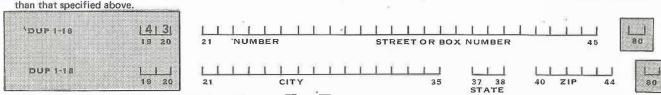


 CONTACT - Indicate the name and telephone number of the owner or operator or other responsible official whom EPA may contact concerning this report.



4. ALTERNATIVE MAILING ADDRESS - Indicate an alternative mailing address if correspondence is to be directed to a location different

B U I L D I N G | | | | |



5. <u>COMPLIANCE STATUS</u> - The emissions from this source 🖾 can important cannot meet the emission limitations contained in the National Emission Standards prior to 90 days after the effective date of any standards or amendments which require the submission of such information.

Signature of Owner, Operator or Other Responsible Official

NOTE: If the emissions from the source will exceed those limits set by the National Emission Standards for Hazardous Air Pollutants, the source will be in violation and subject to Federal enforcement actions unless granted a waiver of compliance by the Administrator of the U.S. Environmental Protection Agency. The information needed for such waivers is listed in Section II of this form.

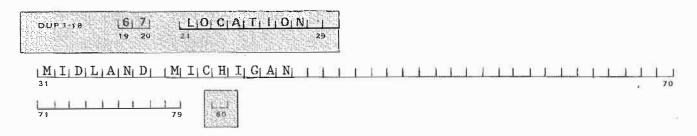
C T U R I N G 18 5 3

[Sources subject to 61.22 (1) may omit number 4. below.]						
DUP1-13 [
 POLLUTANT EMITTED - Indicate the type of hazardous pollutant emitted by the process. Indicate "AB" for asbestos, "BE" for beryllium, or "HG" for mercury. 						
A B 32 33 POLLUTANT REGULATION 48 49 FC						
2. PROCESS DESCRIPTION - Provide a brief description of each process (e.g., "hydrogen end box" in a mercury chlor-alkali plant, "grinding machine" in a beryllium machine shop). Use additional sheets if necessary.						
A S B E S T O S CO A T ED D D I A P H R A G M PROCESS DESCRIPTION 74						
DUP 1-18 6 1						
GUP1-TS 6 2 1						
3. AMOUNT OF POLLUTANT: Indicate the average weight of the hazardous material named in Item 1 which enters the process in pounds per month (based on the previous 12 months of operation).						
DUP 1-18 [6] 3 L						
 4. CONTROL DEVICES a. Indicate the type of pollution control devices, if any, used to reduce the emissions from the process (e.g., venturi scrubber, baghouse, wet cyclone) and the estimated percent of the pollutant which the device removes from the process gas stream. 						
DUP 1:18 614 PRIMARY CONTROL DEVILOR 43						
DRY CYCLONE 64 66 70 72 79 80						
OUP 1-18 6 5 ISTELCIOINIDIA RIVI GIOINITIRIO LI DIEIVI CIEI : J						
BAG FILLTER UNIT 1 199.9 1 1% IEIFFILC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
b. Asbestos Emission Control Devices Onlyi. If a baghouse is specified in Item 4a, give the following information:						
 The air flow permeability in cubic feet per minute per square foot of fabric area. 						
Air flow permeability = 1000 cfm/ft ²						
The pressure drop in inches water gauge across the filter at which the baghouse is operated. Operating pressure drop = 5.5 inches w.g.						

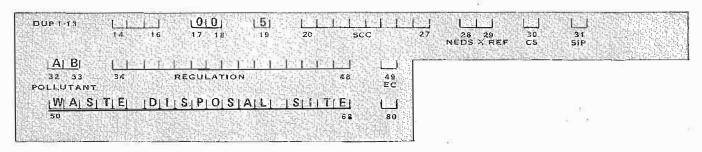
• If the baghouse material contains synthetic fill yarn, check whether this material is \square spun \square or not spun.

If the	baghouse utilizes a felted	fabric, g. he minimum thicknes	s in inches and the density in o	es per square yard.	Ca.
	Thickness =	inches	Density =	oz/yd ²	a.
	ii. If a wet collection dev	vice is specified in Item 4a, give th	e designed unit centacting energy	y in inches water gauge.	
	 Unit contacting en 	nergy = inches w.g.			
	SPOSAL OF ASBESTOS- eration arising from sourc	CONTAINING WASTES. Part C s es subject to s 61.22 (a), (c),	hould be completed separately for {e}, and {h}.	or each asbestos-containing wa	ste generation
	NUF 1-13	1010 15 6 17 18 19 20 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 29 30 31 S X REF CS SIP	
7.	device wastes).	- Provide a brief description of each	th process that generates asbestos	-containing waste (e.g., dispos	al of control
		R E P L A C E FI PROCESS DESCRIPTIOM ATION - Indicate the average per			
	50 ED (5) 1	A(S(B)E(S)T(O)S(I C OINI CI EINI TI RIAI	T[[O[N]]] 43 45	1,0,0
3.	AMOUNT OF WASTES	Indicate the average weight of as	bestos-containing wastes disposed	d of, measured in kg/day.	
	DUP 1-18 (6) 21	1 01.10115 ₁	KIGI/IDIAIY	1 20	
Ą.	control Methods to transporting and disp	Indicate the emission control metosition.	thods used in all stages of waste d	lisposal, from collection, proce	essing, and packaging
L LE	DUP 1-18 [6 3] 19 20 N T I R E B F	21	CLOINITIRIOILI IMIEI ISIEIAILIEIDI IIN	P L A S T L	
	RUP1-18 <u>[614]</u> 19 20 A _[G _]	C, B,A,G, B,L 27 L,L,E,D, II,N, B,A		A, N, D, F, I, L, L, N	50 50
5.		dicate the type of disposal site (sai who operates the site (company, p			
	DUP 1-18 [6 5] 19 20	ITIYIPIEI IOIFI IS	33 35 LITEL 1	Dı Uı Sı Tı Rı Iı Aı Lı	S. A. N. I. T.
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<u>A</u>	<u> R_1Y1C_1</u> O_1V_1E_1R	R _I E _I D _{I (LiAiN(D)F_II_ID}	<u>-1</u> L1	79	j a
	DURY-18 [6]6] 19 20	<u>O_P_E_R_A_T_O_R_</u>	D O W C H	E, M, I, C, A, L, C, C	N P A N Y
51				79 80	

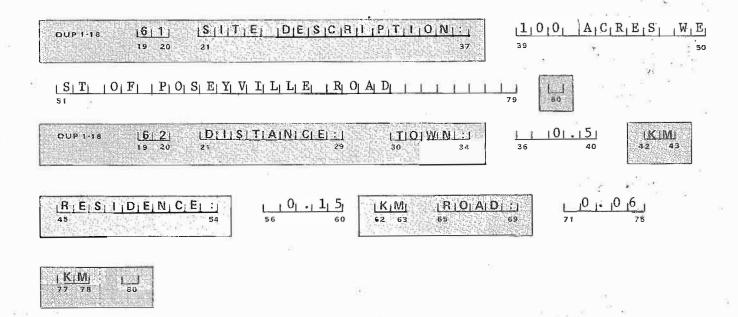
EPA Form 7600-1 (9-75)



D. WASTE DISPOSAL SITES. Part D should be completed separately for each asbestos waste disposal site subject to section 61.22 (1).



1. <u>DESCRIPTION</u> - Provide a brief description of the site, including its size and configuration, and the distance to the closest city or town, closest residence, and closest primary road.



2. INACTIVATION - After the site is inactivated, indicate the method or methods used to comply with the standard and send a list of the actions that will be undertaken to maintain the inactivated site.

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5.4		79		